

# Augusto Cannata

Junior Backend Developer | Full Stack

✉ augustocannataf@gmail.com ☎ +54 9 2236 35-6059 [LinkedIn](#) /augusto-cannata-fernandez [GitHub](#) /AugustoC01

📍 Mar del Plata, Buenos Aires

**Professional Profile** Programming Technician student focused on **backend development**, with **Full Stack (MERN)** training. Experience in operational and supervisory roles, with a strong focus on **data analysis, process optimization, digital systems usage, and structured problem-solving**. These skills are directly transferable to software development and collaborative technical environments.

<b>Experience</b>	<b>TMT</b> Supervisor Shopper	<b>December 2024 – Present</b>
	<ul style="list-style-type: none"><li>Systematic analysis of operational metrics across different timeframes.</li><li>Interpretation of quantitative data to identify deviations, trends, and behavioral patterns.</li><li>Data-driven approach to operational and strategic decision-making.</li><li>Working with structured data provided by internal systems and reports.</li></ul>	

<b>Education</b>	<b>Universidad Tecnológica Nacional (UTN)</b> University-Level Programming Technician	<b>2024 - Present</b>
	<b>National University of Mar del Plata</b> Computer Engineering (Incomplete)	<b>2019-2024</b>

<b>Courses</b>	<b>Coderhouse</b> Backend Development	<b>2022</b>
	<b>Coderhouse</b> React Js	<b>2022</b>

<b>Languages</b>	<b>English</b> B2	<b>Italian</b> B1	<b>Spanish</b> Native
------------------	----------------------	----------------------	--------------------------

<b>Skills</b>	<b>Hard</b>  Node.js, JavaScript, TypeScript, NestJS, REST APIs, SQL Databases, PostgreSQL, MySQL, NoSQL Databases, MongoDB, Firebase, Spring Boot, Java, React.js, Git, GitHub, Docker, AI-assisted development, Linux, AWS, GCP, Windows, C
	<b>Soft</b>  Problem Solving, Analytical Thinking, Continuous Learning, Autonomy, Data-Driven Mindset, Proactivity, Task Prioritization, Teamwork, Effective Communication, Adaptability, Working Under Pressure, Continuous Improvement, Customer Orientation, Supervision, Self-directed Learning